

What is claimed is:

1. A medical electrical lead system adapted to be at least partially implanted in a human patient, the lead system comprising:

a seed electrode affixed to a conducting wire; and

an implantable interface adapted to receive the conducting wire at a desired location along a length of the conducting wire;

wherein the interface is adapted to provide a closed electrical circuit between a medical device and the seed electrode

2. The medical electrical lead system of claim 1, wherein the implantable interface includes a burr hole cover.

3. The medical electrical lead system of claim 1, wherein the implantable interface is adapted to be positioned in a subcutaneous location.

4. The medical electrical lead system of claim 1, wherein the seed electrode is adapted to be positioned within brain tissue of the patient.

5. The medical electrical lead system of claim 1, wherein the seed electrode is removably affixed to an insertion cannula.

6. The medical electrical lead system of claim 5, wherein the seed electrode is removably affixed to the insertion cannula with an adhesive material.

7. The medical electrical lead system of claim 5, wherein the insertion cannula comprises at least a part of an introducer apparatus.

8. The medical electrical lead system of claim 1, wherein the seed electrode has a substantially greater diameter than the conducting wire.